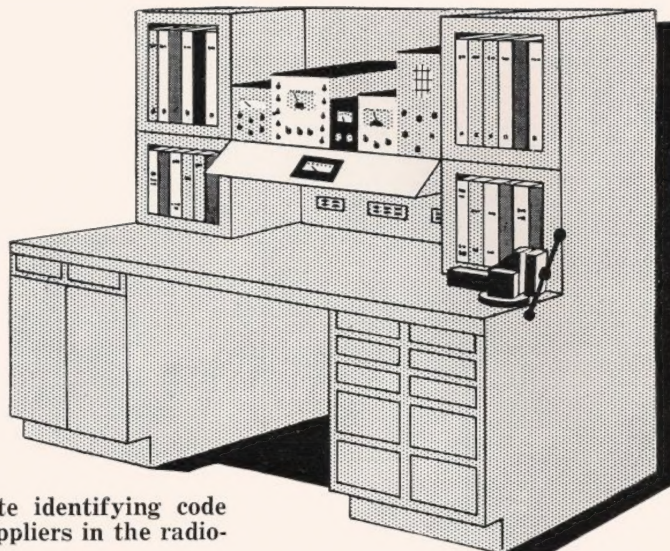


The Radio Service Bench



The new RMA production source and date identifying code numbers assigned to manufacturers and suppliers in the radio-electronic industry.

By Alfred A. Ghirardi

IDENTIFICATION OF THE SOURCE of production of many receiver parts, especially those in "Brand" name receivers, etc., has long been a headache to the Serviceman. Now a new RMA standard code that every serviceman should become familiar with has been designed to identify the *source* and *date* of production of all radio-electronic apparatus. This code consists of two parts, the *production source* code number and the *production date* code.

Assignment of an identifying three-digit production source code number has been made to every RMA manufacturer member and to a considerable number of their parts suppliers—352 in all, to date. A numerical list of these assigned production source code numbers, together with the name and address of the manufacturer to which each registration number has been assigned, is presented herewith for reference.

The three digits of the production source code number will be followed by a figure to designate the *year* of production; for example, fourth figure 6 designates production in 1946,

fourth figure 7 designates production in 1947, etc.

These will be followed by a date code consisting of another two digits to designate the particular *week* of production in that year. A tabulation of the date code numbers that have been assigned to the various weeks in the years 1946 and 1947 is presented herewith. Reference to this tabulation shows that for 1946 the date code 21 would signify production in the period between May 19 and May 25, etc.

The following examples illustrate use of the complete source, year, and date code marking:

Code Production Source

Marking: and Date:

101615—Made by Admiral Corporation, Chicago 47, Ill.
Produced during period between April 7 and April 13, 1946.

274608—Made by RCA Victor Division of RCA, Camden, N. J.
Produced during period between Feb. 17 and Feb. 23, 1946.

Reference to the accompanying tab-

ulations will verify these interpretations of the two code markings.

By the use of these simple, uniform, production source and date and code symbols, a radio manufacturer may identify any radio equipment or component by simply stamping the proper series of numbers. The new RMA code is designed to standardize identification practice by eliminating the use of individual systems of identification previously used by various manufacturers in the industry—and to establish a uniform, identical system applicable to all items of any registered manufacturer's products. All non-RMA manufacturers are expected to be included eventually.

No recommendations have been made to the manufacturers as to where the code symbol should be placed on the article, as this would necessarily vary with the different types of equipment and parts.

Servicemen should keep this production *source* and *date* code tabulation on hand at all times, for many manufacturers are already using the system. It will make a handy "pin-up" for the shop.

RMA Production Source Code Numbers Assigned to Companies (To April 1, 1946)

Production Source Code No.

Company

- 101 Admiral Corporation, Chicago 47, Ill.
- 102 Aerovox Corporation, New Bedford, Mass.
- 103 Alradio, Incorporated, Stamford, Conn.
- 104 Aireon Manufacturing Corporation, Kansas City 15, Kan.
- 105 Air King Products Company, Inc., Brooklyn 19, N. Y.
- 106 Allen-Bradley Company, Milwaukee 4, Wis.
- 107 The Alliance Manufacturing Company, Alliance, Ohio.
- 108 American Coil & Engineering Co., Chicago 22, Ill.
- 109 American Condenser Company, Chicago 40, Ill.
- 110 The American Steel Package Company, Defiance, Ohio
- 111 Ampere Electronic Corporation, Brooklyn 1, N. Y.
- 112 Amy, Aceves & King, Inc., New York 18, N. Y.
- 113 Andrea Radio Corporation, Long Island City 1, N. Y.

- 114 Ansley Radio Corporation, Long Island City 1, N. Y.
- 115 A. R. F. Products, River Forest, Ill.
- 116 The Arnold Engineering Company, Chicago 11, Ill.
- 117 Arpin Manufacturing Co., Orange, N. J.
- 118 The Audio-Tone Oscillator Company, Bridgeport 3, Conn.
- 119 Automatic Manufacturing Corporation, East Newark, N. J.
- 120 Automatic Radio Mfg. Co., Inc., Boston 15, Mass.
- 121 Bank's Manufacturing Company, Chicago 40, Ill.
- 122 The Bead Chain Manufacturing Co., Bridgeport 5, Conn.
- 123 Bell & Howell Company, Chicago 45, Ill.
- 124 Belmont Radio Corporation, Chicago 39, Ill.
- 125 Bendix Radio, Towson 4, Md.
- 126 Bentley Harris Mfg. Company, Conshohocken, Pa.
- 127 The Benwood Linz Company, St. Louis 3, Mo.
- 128 Bliley Electric Company, Erie, Pa.
- 129 Boonton Radio Corporation, Boonton, N. J.
- 130 William Brand & Company, New York 10, N. Y.
- 131 Browning Laboratories, Inc., Winchester, Mass.
- 132 Call-A-Phone Mfg. Co., Chicago 23, Ill.
- 133 C. F. Cannon Co., Springwater, N. Y.
- 134 Centralab, Milwaukee 1, Wis.
- 135 Chicago Condenser Corporation, Chicago 40, Ill.
- 136 Chicago Molded Products Corporation, Chicago 51, Ill.

RMA Production Source and Date Code

Code No.	Company
137	Chicago Telephone Supply Co., Elkhart, Ind.
138	Chicago Transformer Division, Chicago 18, Ill.
139	Cinch Manufacturing Corporation, Chicago 12, Ill.
140	Clarostat Mfg. Co., Inc., Brooklyn 2, N. Y.
141	Coil Engineering & Mfg. Co., Inc., Roanoke, Ind.
142	Colonial Radio Corporation, Buffalo 7, N. Y.
143	Communication Equip. & Engineering Co., Chicago 44, Ill.
144	C. G. Conn. Ltd., Elkhart, Ind.
145	Consolidated Radio Products Co., Chicago, Ill.
146	Continental Carbon, Inc., Cleveland 11, Ohio.
147	Continental Electric Company, Geneva, Ill.
148	Corning Glass Works, Corning, N. Y.
149	Cornish Wire Company, Inc., New York 7, N. Y.
150	Crescent Industries, Inc., Chicago 41, Ill.
151	Croname, Incorporated, Chicago 13, Ill.
152	The Crosley Corporation, Cincinnati 25, Ohio
153	Crystal Research Laboratories, Inc., Hartford 3, Conn.
154	Tobe Deutschmann Corporation, Canton, Mass.
155	DeWald Radio Mfg. Corp., New York 3, N. Y.
156	Wilbur B. Driver Company, Newark 4, N. J.
157	Dumont Electric Co., New York 13, N. Y.
158	Allen B. Du Mont Laboratories, Inc., Passaic, N. J.
159	DX Crystal Company, Chicago 22, Ill.
160	Hugh H. Eby, Inc., Philadelphia 44, Pa.
161	Eckstein Radio & Television Co., Minneapolis 2, Minn.
162	Eitel-McCullough, Inc., San Bruno, Calif.
163	Electrical Reactance Corporation, Franklinville, N. Y.
164	The Electro Motive Mfg. Co., Willimantic, Conn.
165	Electronic Corp. of America, New York 11, N. Y.
166	Electronic Engineering Company, Chicago 47, Ill.
167	Electronic Laboratories, Incorporated, Indianapolis 4, Ind.
168	Vokar Corporation, Dexter, Mich.
169	Electronic Specialty Co., Los Angeles 26, Calif.
170	Electronic Tube Corporation, Philadelphia 18, Pa.
171	Emerson Radio & Phonograph Corp., New York 11, N. Y.
172	Ensign Coil Company, Chicago 23, Ill.
173	Erie Resistor Corporation, Erie, Pa.
174	Espey Manufacturing Co., Inc. New York 19, N. Y.
175	Essex Wire Corporation, Fort Wayne 6, Ind.
176	Fada Radio & Electric Co., Inc., Long Island City, N. Y.
177	Farnsworth Television & Radio Corp., Fort Wayne 1, Ind.
178	John E. Fast & Company, Chicago 41, Ill.
179	Federal Telephone and Radio Corporation, Newark 2, N. J.
180	Felt Products Mfg. Co., Chicago 7, Ill.
181	Finch Telecommunications, Inc., Passaic, N. J.
182	A. W. Franklin Mfg. Corp., New York 14, N. Y.
183	Freed Radio Corporation, New York 13, N. Y.
184	Billings S. Fuess, South Orange, N. J.
185	Galvin Manufacturing Corporation, Chicago 51, Ill.
186	Garod Radio Corporation, Brooklyn 1, N. Y.
187	Gates Radio Company, Quincy, Ill.
188	General Electric Company, Schenectady 5, N. Y.
189	General Electronics Inc., Paterson 3, N. J.
190	The General Industries Company, Elyria, Ohio
191	General Instrument Corporation, Elizabeth 3, N. J.
192	General Laminated Products, Inc., Chicago 8, Ill.
193	General Magnetic Corporation, Detroit 7, Mich.
194	General Radio Company, Cambridge 39, Mass.
195	General Television & Radio Corporation, Chicago 51, Ill.
196	Gits Molding Corporation, Chicago 44, Ill.
197	Goat Metal Stampings, Inc., Brooklyn 7, N. Y.
198	Edwin I. Guthman & Co., Chicago 7, Ill.
199	The Hallcrafters Co., Chicago 16, Ill.
200	Hamilton Radio Corporation, New York 11, N. Y.
201	Hammarlund Mfg. Co., Inc., New York 1, N. Y.
202	Harvey Radio Laboratories, Inc., Cambridge 38, Mass.
203	Harvey-Wells Electronics, Inc., Southbridge, Mass.
204	Hawley Products Company, St. Charles, Ill.
205	Haydu Brothers, Plainfield, N. J.
206	Hewlett-Packard Company, Palo Alto, Calif.
207	Hoffman Radio Corporation, Los Angeles 7, Calif.
208	Howard Radio Company, Chicago 13, Ill.
209	Hudson American Corporation, New York 18, N. Y.
210	Hytro Radio & Electronics Corp., Salem, Mass.
211	The Indiana Steel Products Company, Chicago 2, Ill.
212	Industrial and Commercial Electronics, Belmont, Calif.
213	International Detrola Corporation, Detroit 9, Mich.
214	International Resistance Company, Philadelphia 8, Pa.
215	Irrington Varnish & Insulator Co., Irvington 11, N. J.
216	The Jackson Electrical Instrument Co., Dayton 1, Ohio
217	Jackson Industries, Chicago 47, Ill.
218	Jefferson Electric Company, Bellwood, Ill.
219	Jefferson-Travis Corporation, New York 10, N. Y.
220	Jensen Radio Manufacturing Company, Chicago 38, Ill.
221	J. F. D. Manufacturing Company, Brooklyn 19, N. Y.
222	E. F. Johnson Company, Waseca, Minn.
223	Kerrigan Lewis Manufacturing Co., Chicago 51, Ill.
224	Kester Solder Company, Chicago 39, Ill.
225	Kuthe Laboratories, Inc., Newark 4, N. J.
227	Lear, Incorporated, Piqua, Ohio
228	Lenz Electric Manufacturing Co., Chicago 47, Ill.
229	Libbey Glass, Toledo 1, Ohio
230	Littelfuse, Incorporated, Chicago 40, Ill.
231	Machlett Laboratories, Incorporated, Norwalk, Conn.
232	The Magnavox Company, Fort Wayne 4, Ind.
233	Maguire Industries Incorporated, Greenwich, Conn.
234	Majestic Radio & Television Corporation, Chicago 32, Ill.
235	P. R. Mallory & Co., Inc., Indianapolis 6, Ind.
236	Measurements Corporation, Bonton, N. J.
237	John Meck Industries, Inc., Plymouth, Ind.
238	Meissner Manufacturing Division, Maguire Industries, Inc., Mt. Carmel, Ill.
239	Merit Coil and Transformer Corporation, Chicago 40, Ill.
240	Micamold Radio Corporation, Brooklyn 6, N. Y.
241	Micro Switch Division, Freeport, Ill.
242	James Millen Manufacturing Co., Inc., Malden 48, Mass.

Code No.	Company
243	Minerva Corporation of America, New York 7, N. Y.
244	The Muter Company, Chicago 5, Ill.
245	National Company, Inc., Malden 48, Mass.
246	National Fabricated Products, Chicago 47, Ill.
247	National Union Radio Corporation, Newark 2, N. J.
248	Noblitt-Sparks Industries, Inc., Columbus, Ind.
249	Oak Mfg. Co., Chicago 10, Ill.
250	The Ohio Carbon Co., Cleveland 11, Ohio
251	Ohmita Manufacturing Company, Chicago 44, Ill.
252	Operadio Manufacturing Company, St. Charles, Ill.
253	Oxford-Tartak Radio Corporation, Chicago 15, Ill.
254	Packard-Bell Company, Los Angeles 15, Calif.
255	Packard Manufacturing Corp., Indianapolis 7, Ind.
256	Panelyte Division, St. Regis Paper Co., New York 17, N. Y.
257	Parisian Novelty Company, Chicago 9, Ill.
258	Permoflux Corporation, Chicago 39, Ill.
259	Permo, Incorporated, Chicago 26, Ill.
260	Philco Corporation, Philadelphia 34, Pa.
261	Philharmonic Radio Corporation, New York 21, N. Y.
262	Philmore Manufacturing Co., New York 3, N. Y.
263	Phonovision Corporation, Chicago 22, Ill.
264	Pilot Radio Corporation, Long Island City 1, N. Y.
265	Poray, Inc., Chicago 51, Ill.
266	Precision Specialties, Los Angeles 4, Calif.
267	Premax Products Division, Chisholm-Ryder Co., Inc., Niagara Falls, N. Y.
268	Press Wireless, Inc., New York 18, N. Y.
269	Quality Hardware and Machine Corp., Chicago 26, Ill.
270	Quam-Nichols Company, Chicago 16, Ill.
271	Radell Corporation, Indianapolis 5, Ind.
272	Radex Corporation, Chicago 22, Ill.
273	Radio Condenser Company, Camden, N. J.
274	RCA Victor Division of RCA, Camden, N. J.
275	The Radio Craftsmen, Chicago 5, Ill.
276	Radio Engineering Laboratories, Inc., Long Island City 1, N. Y.
277	Radio Speakers, Inc., Chicago 16, Ill.
278	Radio and Television, Inc., New York, N. Y.
279	The Radiotechnic Laboratory, Evanston, Ill.
280	Raytheon Manufacturing Company, Newton 58, Mass.
281	Rea Magnet Wire Company, Fort Wayne 4, Ind.
282	Rek-O-Kut Company, New York 13, N. Y.
283	Remington Rand, Inc., Middletown, Conn.
284	Remler Company, Ltd., San Francisco 10, Calif.
285	The Rola Company, Division, The Muter Company, Cleveland 14, Ohio
286	The Ross Manufacturing Company, Chicago 16, Ill.
287	Walter L. Schott Company, Beverly Hills, Calif.
288	Screenmakers, New York 7, N. Y.
289	J. P. Seeburg Corporation, Chicago 22, Ill.
290	Selenium Corporation of America, Los Angeles 15, Calif.
291	Sentinel Radio Corporation, Evanston, Ill.
292	Sheridan Electronics Corp., Chicago 16, Ill.
293	Sherron Electronics Company, Brooklyn 6, N. Y.
294	The F. W. Sickles Company, Chicopee, Mass.
295	Mark Simpson Manufacturing Company, New York 14, N. Y.
296	Solar Manufacturing Corporation, New York 17, N. Y.
297	Sonora Radio & Television Corporation, Chicago 12, Ill.
298	Sound, Inc., Chicago 16, Ill.
299	The Sparks-Withington Company, Jackson, Mich.
300	Speer Resistor Corporation, Saint Marys, Pa.
301	Sperry Gyroscope Co., Great Neck, Long Island, N. Y.
302	Sperti, Inc., Norwood 12, Cincinnati, Ohio
303	Sprague Electric Company, North Adams, Mass.
304	Stackpole Carbon Company, St. Marys 3, Pa.
305	Standard Coil Products Company, Inc., Chicago 39, Ill.
306	Standard Transformer Corporation, Chicago 22, Ill.
307	Stewart-Warner Corporation, Chicago 14, Ill.
308	Stupakoff Ceramic & Manufacturing Co., Latrobe, Pa.
310	Superior Tube Company, Norristown, Pa.
311	Supreme Instruments Corporation, Greenwood, Miss.
312	Sylvania Electric Products Inc., Emporium, Pa.
313	Synthane Corporation, Oaks, Pa.
314	Syracuse Ornamental Company, Syracuse 2, N. Y.
315	Technical Radio Company, San Francisco 3, Calif.
316	Telicon Corporation, New York 21, N. Y.
317	Templetone Radio Mfg. Corp., New London, Conn.
318	Thomas & Skinner Steel Products Co., Indianapolis 5, Ind.
319	Thordarson Electric Mfg. Division, Maguire Industries, Inc., Chicago 10, Ill.
320	Trav-Ler Karenola Radio and Television Corp., Chicago 6, Ill.
321	Triplett Electrical Instrument Co., Bluffton, Ohio
322	Tung-Sol Lamp Works, Inc., Newark 4, N. J.
323	United Electronics Company, Newark 2, N. J.
324	United States Radium Corporation, New York, N. Y.
325	U. S. Television Manufacturing Corp., New York 11, N. Y.
326	Universal Microphone Company, Inglewood, Calif.
327	Universal Television System, Kansas City 8, Mo.
328	Utah Radio Products Company, Chicago 10, Ill.
329	Viewtone Company, New York, N. Y.
330	Wm. T. Wallace Mfg. Co., Peru, Ind.
331	The Ward Products Corporation, Cleveland 3, Ohio
332	Warwick Manufacturing Corporation, Chicago 44, Ill.
333	Watterson Radio Mfg. Company, Dallas 1, Texas.
334	Wells-Gardner & Co., Chicago 39, Ill.
335	Wm. H. Welsh Co., Chicago 16, Ill.
336	Western Electric Company, Inc., New York 5, N. Y.
337	Westinghouse Electric Corporation, Baltimore 3, Md.
338	Weston Electrical Instrument Corp., Newark 5, N. J.
339	Wilcox Electric Company, Inc., Kansas City 1, Mo.
340	Wilcox-Gay Corporation, Charlotte, Mich.
341	Winters & Crampton Corporation, Grandville, Mich.
342	The Zell Company, New York 12, N. Y.
343	Zenith Radio Corporation, Chicago 39, Ill.
344	Argus, Incorporated, Ann Arbor, Mich.

→ To Page 39

RMA Production Source and Date Code

→ From Page 37

Code No.	Company
345	The Astatic Corporation, Conneaut, Ohio
346	Madison Electrical Products Corp., Madison, N. J.
347	Teletone Radio Company, New York 19, N. Y.
348	Rayenergy Radio & Television Corp. of America, New York, N. Y.
349	Franklin Photographic Industries, Chicago 10, Ill.
350	American Transformer Company, Newark 5, N. J.
351	Symphonic Radio and Electronic Corp., Cambridge 42, Mass.
352	Magnetic Windings Company, Easton, Pa.
353	Grainick Bros. Inc., Philadelphia 22, Pa.
354	Lewis Electronics, Los Gatos, Calif.
355	Boonton Molding Company, Boonton, N. J.
356	R. Prescott & Son, Inc., Keeseville, N. Y.
357	Teleradio Engineering Corporation, Wilkes Barre, Pa.
358	Cinaudagraph Corporation, Stamford, Conn.
359	Webster Electric Company, Racine, Wis.
360	Gavitt Mfg. Co., Inc., Brookfield, Mass.
361	Hartford Industries, Inc., Jackson Heights, N. Y. C., N. Y.
362	National Vulcanized Fibre Co., Wilmington, Del.
363	Eastern Electronics Corporation, New Haven, Conn.
364	The Sillocks-Miller Company, South Orange, N. J.
365	Industrial Synthetics Corporation, Irvington, N. J.
366	New York Transformer Company, New York 3, N. Y.
367	National Moldite Company, Hillside 5, N. J.
368	Santay Corporation, Chicago 24, Illinois
369	Stoddart Aircraft Radio Co., Hollywood 38, Calif.
370	United-Carr Fastener Corporation, Cambridge 42, Mass.
371	Best Manufacturing Co., Inc., Irvington 11, N. J.
372	Holyoke Wire and Cable Corporation, Holyoke, Mass.
373	Regal Electronics Corporation, New York 11, N. Y.
374	Harry A. Prock Cabinet Company, Glenside, Pa.
375	Webster-Chicago Corporation, Chicago 47, Ill.
376	Hazeltine Electronics Corporation, New York 19, N. Y.
377	DeMornay-Budd, Incorporated, New York 51, N. Y.
378	Bachmann Bros. Inc., Philadelphia 24, Pa.
379	United States Trunk Co., Inc., Fall River, Mass.
380	Radio Receptor Company, Inc., New York 11, N. Y.
381	The Ucinite Company, Newtonville, Mass.
382	Waters Conley Company, Rochester, Minn.
383	Wilmak Corporation, Benton Harbor, Mich.
384	Red Lion Cabinet Company, Red Lion, Pa.
385	Dearborn Glass Company, Chicago 8, Ill.
386	Arpee Products Co., Glendale, Calif.
387	Kyle Corporation, South Milwaukee, Wis.
388	Modern Electronic Company, Inc., New York 11, N. Y.
389	National Design Service, New York 6, N. Y.
390	Printloid, Inc., New York 12, N. Y.
391	Peerless Electrical Products Co., Los Angeles 3, Calif.
392	The Wheeler Insulated Wire Company, Inc., Bridgeport 4, Conn.
393	Western Gasket & Packing Company, Los Angeles 11, Calif.
394	The A. P. Foster Company, Lockland 15, Ohio
395	Permoflux Products Co., Glendale 5, Calif.
396	General Cement Mfg. Co., Rockford, Ill.
397	The Workshop Associates, Newton Highlands 61, Mass.
398	Stamford Electric Products Company, Inc., Stamford, Conn.
399	Industrial Electronic Corporation, Brooklyn 31, N. Y.
400	Noma Electric Corporation, New York 11, N. Y.
401	Wellman Manufacturing Company, Los Angeles 46, Calif.
402	Andrew Co., Chicago 19, Ill.
403	Super Electric Products Corp., Jersey City 7, N. J.
404	Lincoln Electronics Corporation, New York 19, N. Y.
405	Ohio Tool Company, Cleveland 11, Ohio
406	Wirt Company, Philadelphia 44, Pa.
407	Radio Navigational Instrument Corp., New York 21, N. Y.
408	Mercury Equipment Co., Ashtabula, Ohio
409	British Industries Sales Corp., New York 13, N. Y.
410	Midwest Electric Products, Inc., Indianapolis 8, Ind.
411	Hardwick, Hindle, Inc., Newark 5, N. J.
412	General Transformer Corporation, Chicago 7, Ill.
413	The Acme Electric & Manufacturing Co., Cuba, N. Y.
414	Radiation Products, Inc., Los Angeles 15, Calif.
415	United Mfg. & Service Co., Milwaukee 2, Wis.
416	Lewyt Corporation, Brooklyn 11, N. Y.
417	Tone Products Corp. of America, New York 10, N. Y.
418	United Transformer Corporation, New York, N. Y.
419	Radio Development & Research Corp., Jersey City, N. J.
420	Schrader Electronic & Coil Corp., Los Angeles 11, Calif.
421	Lee Radio Manufacturing Corporation, New Hyde Park, N. Y.
422	Crimp-Seal Products Co., Chicago 10, Ill.
423	North American Philips Company, Inc., Dobbs Ferry, N. Y.
424	Milwaukee Stamping Company, Milwaukee 14, Wis.
425	Essex Electronics, Newark 2, N. J.
426	E. W. McGrade Manufacturing Co., Kansas City 2, Mo.
427	Communication Measurements Laboratory, New York 6, N. Y.
428	Schulmerich Electronics, Inc., Sellersville, Pa.
429	Bernard Rice's Sons, Inc., New York 16, N. Y.
430	Camburn, Inc., New York 13, N. Y.

Code No.	Company
431	Watterman Products Company, Inc., Philadelphia 25, Pa.
432	Premier Crystal Laboratories, Inc., New York 7, N. Y.
433	Cleveland Electronics Inc., Cleveland 15, Ohio
434	Electrical Reproduction Co., Chicago 22, Ill.
435	Plastoid Corporation, New York 18, N. Y.
436	Adaptol Company, Brooklyn 13, N. Y.
437	Newcomb Audio Products Company, Los Angeles 7, Calif.
438	The Gudeman Company, Chicago 10, Ill.
439	Collins Radio Company, Cedar Rapids, Iowa
440	Cannon Electric Development Company, Los Angeles 31, Calif.
441	Gilner Manufacturing Company, Steger, Ill.
442	J. B. T. Instruments, Inc., New Haven 8, Conn.
443	Quakertown Luggage Company, Philadelphia 47, Pa.
444	A. F. Smuckler & Co., New York 6, N. Y.
445	Adler Manufacturing Co., Louisville 11, Ky.
446	Good-All Electric Manufacturing Co., Ogallala, Nebr.
447	Radionic Controls, Chicago 18, Ill.
448	Radiomarine Corporation of America, New York 13, N. Y.
449	Wilder Manufacturing Corp., Chicago 47, Ill.
450	Columbus Process Company, Inc., Columbus (E), Indiana
451	Vertrod Corporation, New York 17, N. Y.
452	Empire Coil Company, New Rochelle, N. Y.
453	Russell Electric Company, Chicago 10, Illinois

RMA Production Date Code - Year 1946

(Code Number for Each Week in Period of
January 1, 1946, to December 31, 1946)

Production Date Code	Manufactured During Period From:
01	December 30 to January 5 incl.
02	January 5 to January 11 "
03	January 12 to January 18 "
04	January 19 to January 25 "
05	January 26 to February 1 "
06	February 2 to February 8 "
07	February 9 to February 15 "
08	February 16 to February 22 "
09	February 23 to March 1 "
10	March 2 to March 8 "
11	March 9 to March 15 "
12	March 16 to March 22 "
13	March 23 to March 29 "
14	March 30 to April 5 "
15	April 6 to April 12 "
16	April 13 to April 19 "
17	April 20 to April 26 "
18	April 27 to May 3 "
19	May 4 to May 10 "
20	May 11 to May 17 "
21	May 18 to May 24 "
22	May 25 to May 31 "
23	June 1 to June 7 "
24	June 8 to June 14 "
25	June 15 to June 21 "
26	June 22 to June 28 "
27	June 29 to July 5 "
28	July 6 to July 12 "
29	July 13 to July 19 "
30	July 20 to July 26 "
31	July 27 to August 2 "
32	August 3 to August 9 "
33	August 10 to August 16 "
34	August 17 to August 23 "
35	August 24 to August 30 "
36	August 31 to September 6 "
37	September 7 to September 13 "
38	September 14 to September 20 "
39	September 21 to September 27 "
40	September 28 to October 4 "
41	October 5 to October 11 "
42	October 12 to October 18 "
43	October 19 to October 25 "
44	October 26 to November 1 "
45	November 2 to November 8 "
46	November 9 to November 15 "
47	November 16 to November 22 "
48	November 23 to November 29 "
49	November 30 to December 6 "
50	December 7 to December 13 "
51	December 14 to December 20 "
52	December 21 to December 27 "
01	December 28 to January 3 " 1947